Annual Index, Volume 37, 1989

Author Index

Abruzzese RV
Transcriptional regulation of the human calcitonin gene: A progress report. Peleg S, Cote GJ, Gagel RF. 1989;37:194-7.

Achilles E
DNA cytophotometric findings in pheochromocytoma. Padberg B-C, Garbe E, Dralle H, Bressel M, Schroder S. 1989;37:185-6.

Adelman S
Fair is fair. 1989;37:52.

Alam M
Clinical and laboratory features of small left atrial myxomas. Polanco GA, Haggar AM, Garcia R. 1989;37:63-5.
Echo-Doppler features of pulmonary valve endocarditis. Bitar J. 1989;37:41-2.
Improvement in left ventricular systolic function after pericardiocentesis: Case report. Salem GS, Genovese RA, Gheorghiade M. 1989;37:45-6.

Alford BR
Familial cutaneous lichen amyloidosis in association with multiple endocrine neoplasia type 2A: A new variant. Donovan DT, Levy ML, Furst EJ, Wheeler T, Tschen JA, Gagel RF. 1989;37:147-50.

Allen K
Quinidine-induced immune thrombocytopenia. Saleh MN, Dhodaphar N, LoBuglio AF. 1989;37:28-32.

Amos C
Hereditary medullary thyroid carcinoma: Genetic analysis of three related syndromes. Sobol H, Narod SA, Schuffenecker I, Ezekowitz RAB, Lenoir GM, The Groupe d'Etude des Tumeurs a Calcitonine. 1989;37:109-11.

Andresen J
Cerebral infarction associated with cocaine use. Meza I, Estrada CA, Montalvo JA, Hidalgo WN. 1989;37:50-1.

Babu VR
Advances in the diagnosis of urothelial neoplasia. Crissman JD, Zarbo RJ, Johnson T, Sarkar FH, Miles BJ, Cerny JC. 1989;37:19-23.

Banfi F
The role of radiopharmaceuticals MIBG and (V) DMSA in the diagnosis of medullary thyroid carcinoma. Verga U, Muratori F, Di Sacco G, Libroia A. 1989;37:175-7.

Basha MA
Hypoglycemia after administration of somatostatin analog (SMS 201-995) in metastatic carcinoid. Brunner JE, Kruger DF, Meiri E, Kaatz SS. 1989;37:60-2.

Bastian L
The importance of screening for medullary thyroid carcinoma in families of patients with MEN 2. Frilling A, Goretzki PE, Roeher HD. 1989;37:122-3.

Berg B
Quality of life after bilateral adrenalectomy in MEN 2. Telenius-Berg M, Ponder MA, Ponder BAJ, Werner S. 1989;37:160-3.

Berna L
Localization of metastases from medullary thyroid carcinoma using different methods. Cabezas RC, Estorch M, Carrio I, Garcia-Ameijeiras A. 1989;37:169-72.

Bitar J
Echo-Doppler features of pulmonary valve endocarditis. Alam M. 1989;37:41-2.

Blossey H-C
Contribution of different scintigraphic techniques to the management of medullary thyroid carcinoma. Sandrock D, Steinroeder M, Munz DL. 1989;37:173-4.

Body JJ
A preliminary evaluation of calcitonin and PDN-21 as tumor markers for lung cancer. Dumon JC, Sculier JP, Raymakers N, Paesmans M, Dabouis G, Lacroix H, Libert P, Richez M, Bureau G, Mommen P, Klastersky J, The EORTC Lung Cancer Working Party. 1989;37:190-3.

Brunner JE
Hypoglycemia after administration of somatostatin analog (SMS 201-995) in metastatic carcinoid. Kruger DF, Basha MA, Meiri E, Kaatz SS. 1989;37:60-2.

Bressel M
DNA cytophotometric findings in pheochromocytoma. Padberg B-C, Garbe E, Achilles E, Dralle H, Schroder S. 1989;37:185-6.

Buhr H
Postoperative pentagastrin-stimulated serum calcitonin concentrations in patients with medullary thyroid carcinoma: Reoperations in patients with concentrations bordering the detection limit. Meybier H, Schmidt-Gayk H, Raue F. 1989;37:138-40.

Burchert W
Screening for pheochromocytoma in the MEN 2 syndrome. Kotzerke J, Stibane C, Dralle H, Wiese H. 1989;37:129-31.

Bureau G
A preliminary evaluation of calcitonin and PDN-21 as tumor markers for lung cancer. Body JJ, Dumon JC, Sculier JP, Raymakers N, Paesmans M, Dabouis G, Lacroix H, Libert P, Richez M, Mommen P, Klastersky J, The EORTC Lung Cancer Working Party. 1989;37:190-3.

Cabezas RC
Localization of metastases from medullary thyroid carcinoma using different methods. Berna L, Estorch M, Carrio I, Garcia-Ameijeiras A. 1989;37:169-72.

Caillou B
Comparison of sporadic and hereditary forms of medullary thyroid carcinoma. Rosenberg-Bourgin M, Gardet P, de Sahb R, Schlumberger M, Guilloud-Bataille M, Travagli JP, Feingold N, Parmentier C. 1989;37:141-3.

Annual Index, Volume 37, 1989

Author Index

Abruzzese RV
Transcriptional regulation of the human calcitonin gene: A progress report. Peleg S, Cote GJ, Gagel RF. 1989;37:194-7.

Achilles E
DNA cytophotometric findings in pheochromocytoma. Padberg B-C, Garbe E, Dralle H, Bressel M, Schroder S. 1989;37:185-6.

Adelman S
Fair is fair. 1989;37:52.

Alam M
Clinical and laboratory features of small left atrial myxomas. Polanco GA, Haggar AM, Garcia R. 1989;37:63-5.
Echo-Doppler features of pulmonary valve endocarditis. Bitar J. 1989;37:41-2.
Improvement in left ventricular systolic function after pericardiocentesis: Case report. Salem GS, Genovese RA, Gheorghiade M. 1989;37:45-6.

Alford BR
Familial cutaneous lichen amyloidosis in association with multiple endocrine neoplasia type 2A: A new variant. Donovan DT, Levy ML, Furst EJ, Wheeler T, Tschen JA, Gagel RF. 1989;37:147-50.

Allen K
Quinidine-induced immune thrombocytopenia. Saleh MN, Dhodaphar N, LoBuglio AF. 1989;37:28-32.

Amos C
Hereditary medullary thyroid carcinoma: Genetic analysis of three related syndromes. Sobol H, Narod SA, Schuffenecker I, Ezekowitz RAB, Lenoir GM, The Groupe d'Etude des Tumeurs a Calcitonine. 1989;37:109-11.

Andresen J
Cerebral infarction associated with cocaine use. Meza I, Estrada CA, Montalvo JA, Hidalgo WN. 1989;37:50-1.

Babu VR
Advances in the diagnosis of urothelial neoplasia. Crissman JD, Zarbo RJ, Johnson T, Sarkar FH, Miles BJ, Cerny JC. 1989;37:19-23.

Banfi F
The role of radiopharmaceuticals MIBG and (V) DMSA in the diagnosis of medullary thyroid carcinoma. Verga U, Muratori F, Di Sacco G, Libroia A. 1989;37:175-7.

Basha MA
Hypoglycemia after administration of somatostatin analog (SMS 201-995) in metastatic carcinoid. Brunner JE, Kruger DF, Meiri E, Kaatz SS. 1989;37:60-2.

Bastian L
The importance of screening for medullary thyroid carcinoma in families of patients with MEN 2. Frilling A, Goretzki PE, Roeher HD. 1989;37:122-3.

Berg B
Quality of life after bilateral adrenalectomy in MEN 2. Telenius-Berg M, Ponder MA, Ponder BAJ, Werner S. 1989;37:160-3.

Berna L
Localization of metastases from medullary thyroid carcinoma using different methods. Cabezas RC, Estorch M, Carrio I, Garcia-Ameijeiras A. 1989;37:169-72.

Bitar J
Echo-Doppler features of pulmonary valve endocarditis. Alam M. 1989;37:41-2.

Blossey H-C
Contribution of different scintigraphic techniques to the management of medullary thyroid carcinoma. Sandrock D, Steinroeder M, Munz DL. 1989;37:173-4.

Body JJ
A preliminary evaluation of calcitonin and PDN-21 as tumor markers for lung cancer. Dumon JC, Sculier JP, Raymakers N, Paesmans M, Dabouis G, Lacroix H, Libert P, Richez M, Bureau G, Mommen P, Klastersky J, The EORTC Lung Cancer Working Party. 1989;37:190-3.

Brunner JE
Hypoglycemia after administration of somatostatin analog (SMS 201-995) in metastatic carcinoid. Kruger DF, Basha MA, Meiri E, Kaatz SS. 1989;37:60-2.

Bressel M
DNA cytophotometric findings in pheochromocytoma. Padberg B-C, Garbe E, Achilles E, Dralle H, Schroder S. 1989;37:185-6.

Buhr H
Postoperative pentagastrin-stimulated serum calcitonin concentrations in patients with medullary thyroid carcinoma: Reoperations in patients with concentrations bordering the detection limit. Meybier H, Schmidt-Gayk H, Raue F. 1989;37:138-40.

Burchert W
Screening for pheochromocytoma in the MEN 2 syndrome. Kotzerke J, Stibane C, Dralle H, Wiese H. 1989;37:129-31.

Bureau G
A preliminary evaluation of calcitonin and PDN-21 as tumor markers for lung cancer. Body JJ, Dumon JC, Sculier JP, Raymakers N, Paesmans M, Dabouis G, Lacroix H, Libert P, Richez M, Mommen P, Klastersky J, The EORTC Lung Cancer Working Party. 1989;37:190-3.

Cabezas RC
Localization of metastases from medullary thyroid carcinoma using different methods. Berna L, Estorch M, Carrio I, Garcia-Ameijeiras A. 1989;37:169-72.

Caillou B
Comparison of sporadic and hereditary forms of medullary thyroid carcinoma. Rosenberg-Bourgin M, Gardet P, de Sahb R, Schlumberger M, Guilloud-Bataille M, Travagli JP, Feingold N, Parmentier C. 1989;37:141-3.

Calmettes C
Screening for medullary thyroid cancer in France: A national effort. Chaventre A, Feingold N, Franc B, Guliana JM, The French Medullary Study Group (GETC). 1989;37:120-1.

Carrio I
Localization of metastases from medullary thyroid carcinoma using different methods. Cabezas RC, Berna L, Estorch M, Garcia-Ameijeiras G. 1989;37:169-72.

Cerny JC
Adenocarcinoma of the prostate: An overview. Miles BJ, Chapman R. 1989;37:4.
Advances in the diagnosis of urothelial neoplasia. Crissman JD, Zarbo RJ, Johnson T, Babu VR, Sarkar FH, Miles BJ. 1989;37:19-23.
Staging carcinoma of the prostate. 1989;37:14-5.

Chapman R
Adenocarcinoma of the prostate: An overview. Miles BJ, Cerny JC. 1989;37:4.

Chaventre A
Screening for medullary thyroid cancer in France: A national effort. Calmettes C, Feingold N, Franc B, Guliana JM, The French Medullary Study Group (GETC). 1989;37:120-1.

Clarke S
Experience in imaging medullary thyroid carcinoma using ^{99m}Tc (V) dimercaptosuccinic acid (DMSA). Lazarus C, Maisey M. 1989;37:167-8.

Cleiren MPHD
Living with a hereditary form of cancer: Experiences and needs of MEN 2 patients and their families. Oskam W, Lips CJM. 1989;37:164-6.

Connolly TJ
Toxic shock-like syndrome associated with necrotizing *Streptococcus pyogenes* infection. Pavelka DJ, Lanspa EF, Connolly TL. 1989;37:69-72.

Connolly TL
Toxic shock-like syndrome associated with necrotizing *Streptococcus pyogenes* infection. Connolly TJ, Pavelka DJ, Lanspa EF. 1989;37:69-72.

Cote GJ
Transcriptional regulation of the human calcitonin gene: A progress report. Peleg S, Abruzzese RV, Gagel RF. 1989;37:194-7.

Crissman JD
Advances in the diagnosis of urothelial neoplasia. Zarbo RJ, Johnson T, Babu VR, Sarkar FH, Miles BJ, Cerny JC. 1989;37:19-23.
Histopathologic diagnosis and classification of prostate adenocarcinoma: Biologic significance. Peters JM. 1989;37:8-13.

Dabouis G
A preliminary evaluation of calcitonin and PDN-21 as tumor markers for lung cancer. Body JJ, Dumon JC, Sculier JP, Raymakers N, Paesmans M, Lacroix H, Libert P, Richez M, Mommen P, Klastersky J, The EORTC Lung Cancer Working Party. 1989;37:190-3.

Danks JA
A novel parathyroid hormone-related gene product. Martin TJ. 1989;37:187-9.

D'Armiento M
Cutaneous lichen amyloidosis associated with multiple endocrine neoplasia type 2A. Nunziata V, di Giovanni G, Lettera AM, Mancini M. 1989;37:144-6.

De Rosa G
Diagnostic and therapeutic potential of new radiopharmaceutical agents in medullary thyroid carcinoma. Troncone L, Rufini V, Testa A. 1989;37:178-84.

de Sahb R
Comparison of sporadic and hereditary forms of medullary thyroid carcinoma. Rosenberg-Bourgin M, Gardet S, Schlumberger M, Caillou B, Guilloud-Bataille M, Travagli JP, Feingold N, Parmentier C. 1989;37:141-3.

Dhodaphar N
Quinidine-induced immune thrombocytopenia. Saleh MN, Allen K, LoBuglio AF. 1989;37:28-32.

di Giovanni G
Cutaneous lichen amyloidosis associated with multiple endocrine neoplasia type 2A. Nunziata V, Lettera AM, D'Armiento M, Mancini M. 1989;37:144-6.

Di Sacco G
The role of radiopharmaceuticals MIBG and (V) DMSA in the diagnosis of medullary thyroid carcinoma. Verga U, Muratori F, Banfi F, Libroia A. 1989;37:175-7.
Use of somatostatin analog SMS 201-995 in medullary thyroid carcinoma. Libroia A, Verga U, Piolini M, Muratori F. 1989;37:151-3.

Donovan DT
Familial cutaneous lichen amyloidosis in association with multiple endocrine neoplasia type 2A: A new variant. Levy ML, Furst EJ, Alford BR, Wheeler T, Tschen JA, Gagel RF. 1989;37:147-50.

Dralle H
Adrenal cortex transplantation after bilateral total adrenalectomy in the rat. Scheumann GFW, Hiller WFA, Schroder S, Schurmeyer T, Klempnauer J. 1989;37:154-6.
DNA cytophotometric findings in pheochromocytoma. Padberg B-C, Garbe E, Achilles E, Bressel M, Schroder S. 1989;37:185-6.
Screening for pheochromocytoma in the MEN 2 syndrome. Kotzerke J, Stibane C, Wiese H, Burchert W. 1989;37:129-31.

Dumler F
Effect of cyclosporine on the rate of renal function recovery after renal transplantation. 1989;37:24-7.

Dumon JC
A preliminary evaluation of calcitonin and PDN-21 as tumor markers for lung cancer. Body JJ, Sculier JP, Raymakers N, Paesmans M, Dabouis G, Lacroix H, Libert P, Richez M, Bureau G, Mommen P, Klastersky J, The EORTC Lung Cancer Working Party. 1989;37:190-3.

Elias SB
Myasthenia gravis. 1989;37:81-5.

EORTC Lung Cancer Working Party
A preliminary evaluation of calcitonin and PDN-21 as tumor markers for lung cancer. Body JJ, Dumon JC, Sculier JP, Raymakers N, Paesmans M, Dabouis G, Lacroix M, Libert P, Richez M, Bureau G, Mommen P, Klastersky J. 1989;37:190-3.

Estorch M
Localization of metastases from medullary thyroid carcinoma using different methods. Cabezas RC, Berna L, Carrio I, Garcia-Ameijeiras A. 1989;37:169-72.

Estrada CA
Cerebral infarction associated with cocaine use. Meza I, Montalvo JA, Hidalgo WN, Andresen J. 1989;37:50-1.

Ezekowitz RAB
Early detection of hereditary medullary thyroid cancer with polymorphic DNA probes. Narod SA, Sobol H, Schuffenecker I, Lenoir GM, The Group d'Etude des Tumeurs a Calcitonine. 1989;37:106-8.
Hereditary medullary thyroid carcinoma: Genetic analysis of three related syndromes. Sobol H, Narod SA, Schuffenecker I, Amos C, Lenoir GM, The Groupe d'Etude des Tumeurs a Calcitonine. 1989;37:109-11.

Feingold N
Comparison of sporadic and hereditary forms of medullary thyroid carcinoma. Rosenberg-Bourgin M, Gardet P, de Sahb R, Schlumberger M, Caillou B, Guilloud-Bataille M, Travagli JP, Parmentier C. 1989;37:141-3.
Screening for medullary thyroid cancer in France: A national effort. Calmettes C, Chaventre A, Franc B, Guliana JM, The French Medullary Study Group (GETC). 1989;37:120-1.

Franc B
Screening for medullary thyroid cancer in France: A national effort. Calmettes C, Chaventre A, Feingold N, Guliana JM, The French Medullary Study Group (GETC). 1989;37:120-1.

Frilling A
The importance of screening for medullary thyroid carcinoma in families of patients with MEN 2. Goretzki PE, Bastian L, Roeher HD. 1989;37:122-3.

Furst EJ
Familial cutaneous lichen amyloidosis in association with multiple endocrine neoplasia type 2A: A new variant. Donovan DT, Levy ML, Alford BR, Wheeler T, Tschen JA, Gagel RF. 1989;37:147-50.

Gagel RF
Familial cutaneous lichen amyloidosis in association with multiple endocrine neoplasia type 2A: A new variant. Donovan DT, Levy ML, Furst EJ, Alford BR, Wheeler T, Tschen JA. 1989;37:147-50.
Multiple endocrine neoplasia type 2 syndromes: Nomenclature recommendations from the workshop organizing committee. Jackson CE, Ponder BAJ, Raue F, Simpson NE, Ziegler R. 1989;37:99.
Transcriptional regulation of the human calcitonin gene: A progress report. Peleg S, Cote GJ, Abruzzese RV. 1989;37:194-7.

Garbe E
DNA cytophotometric findings in pheochromocytoma. Padberg B-C, Achilles E, Dralle H, Bressel M, Schroder S. 1989;37:185-6.

Garcia R
Clinical and laboratory features of small left atrial myxomas. Polanco GA, Alam M, Haggar AM. 1989;37:63-5.

Garcia-Ameijeiras A
Localization of metastases from medullary thyroid carcinoma using different methods. Cabezas RC, Berna L, Estorch M, Carrio I. 1989;37:169-72.

Gardet P
Comparison of sporadic and hereditary forms of medullary thyroid carcinoma. Rosenberg-Bourgin M, de Sahb R, Schlumberger M, Caillou B, Guilloud-Bataille M, Travagli JP, Feingold N, Parmentier C. 1989;37:141-3.

Geerdink RA
Evolutionary pathways of the calcitonin (CALC) genes. Lips CJM, Nieuwenhuis MG, van der Sluys Veer J. 1989;37:201-3.

Genovese RA
Improvement in left ventricular systolic function after pericardiocentesis: Case report. Salem GS, Alam M, Gheorghiade M. 1989;37:45-6.

Gheorghiade M
A suggested new approach to supraventricular tachydysrhythmia after coronary bypass surgery. Kao W. 1989;37:66-8.
Digitalis intoxication or intrinsic conduction system disease. Mahdyoon H, Rosman HS, Mermiges DN. 1989;37:43-4.
Improvement in left ventricular systolic function after pericardiocentesis: Case report. Salem GS, Genovese RA, Alam M. 1989;37:45-6.

Girgis RE
Recurrent leukemia cutis in acute myeloblastic leukemia. Terebelo H, Maeda K. 1989;37:76-8.

Goretzki PE
The importance of screening for medullary thyroid carcinoma in families of patients with MEN 2. Frilling A, Bastian L, Roeher HD. 1989;37:122-3.

Grossman CH
Ulceroglandular tularemia: A typical case of relapse. Miller SD, Snyder MB, Kleerekoper M. 1989;37:73-5.

Groupe d'Etude des Tumeurs a Calcitonine
Early detection of hereditary medullary thyroid cancer with polymorphic DNA probes. Narod SA, Sobol H, Schuffenecker I, Ezekowitz RAB, Lenoir GM. 1989;37:106-8.
Hereditary medullary thyroid carcinoma: Genetic analysis of three related syndromes. Sobol H, Narod SA, Schuffenecker I, Amos C, Ezekowitz RAB, Lenoir GM. 1989;37:109-11
Screening for medullary thyroid cancer in France: A national effort. Calmettes C, Chaventre A, Feingold N, Franc B, Guliana JM. 1989;37:120-1.

Guilloud-Bataille M
Comparison of sporadic and hereditary forms of medullary thyroid carcinoma. Rosenberg-Bourgin M, Gardet P, de Sahb R, Schlumberger M, Caillou B, Travagli JP, Feingold N, Parmentier C. 1989;37:141-3.

Guliana JM
Screening for medullary thyroid cancer in France: A national effort. Calmettes C, Chaventre A, Feingold N, Franc B, The French Medullary Study Group (GETC). 1989;37:120-1.

Hadden DR
MEN 2A: Update on the Northern Ireland and Australian family. Morrison PJ, Russell CJ, Nevin NC. 1989;37:127-8.

Haggar AM
Clinical and laboratory features of small left atrial myxomas. Polanco GA, Alam M, Garcia R. 1989;37:63-5.

Hickey RC
Diagnosis, management, and pathogenetic studies in medullary thyroid carcinoma syndrome. Samaan NA, Yang KPP, Schultz P. 1989;37:132-6.

Hidalgo WN
Cerebral infarction associated with cocaine use. Meza I, Estrada CA, Montalvo JA, Andresen J. 1989;37:50-1.

Hiller WFA
Adrenal cortex transplantation after bilateral total adrenalectomy in the rat. Scheumann GFW, Schroder S, Schurmeyer T, Klempnauer J, Dralle H. 1989;37:154-6.

Hoekstra DV
Surgical management of spinal epidural disease: An update. Rock JP, Schmidek HH. 1989;37:37-40.

Hoflich M
Modulation of calcitonin secretion by modification of calcium channels? Scherubl H, Raue F, Ziegler R. 1989;37:198-200.

Hughes CW
Pleural effusion in Michigan caused by *Coccidioides immitis* after travel to an endemic area. Kvale PA. 1989;37:47-9.

Iwai N
Results of a screening program for multiple endocrine neoplasia type 2A: A clinical study of a Japanese family. Shimotake T, Yanagihara J, Kobayashi T, Takai S. 1989;37:124-6.

Jackson CE
Genetic mechanisms of neoplasia in MEN 2. Norum RA. 1989;37:116-9.
Multiple endocrine neoplasia type 2 syndromes: Nomenclature recommendations from the workshop organizing committee. Gagel RF, Ponder BAJ, Raue F, Simpson NE, Ziegler R. 1989;37:99.
The third international workshop on multiple endocrine neoplasia type 2 syndromes. Raue F. 1989;37:98.

Janakiraman N
Primary fibrinolysis in acute monocytic leukemia. Van Slyck EJ, Raman SBK. 1989;37:33-6.

Jansson S
Surgical treatment of medullary thyroid carcinoma in a thirteen-year-old girl with MEN 2B. Tisell L-E. 1989;37:157-9.

Johnson T
Advances in the diagnosis of urothelial neoplasia. Crissman JD, Zarbo RJ, Babu VR, Sarkar FH, Miles BJ, Cerny JC. 1989;37:19-23.

Kaatz SS
Hypoglycemia after administration of somatostatin analog (SMS 201-995) in metastatic carcinoid. Brunner JE, Kruger DF, Basha MA, Meiri E. 1989;37:60-2.

Kao W
A suggested new approach to supraventricular tachydysrhythmia after coronary bypass surgery. Gheorghiade M. 1989;37:66-8.

Katz D
Orf: A case report. Mohr BW. 1989;37:79-80.

Kidd KK
Closing in on the MEN2A locus. Simpson NE. 1989;37:100-5.

Klastersky J
A preliminary evaluation of calcitonin and PDN-21 as tumor markers for lung cancer. Body JJ, Dumon JC, Sculier JP, Raymakers N, Paesmans M, Dabouis G, Lacroix H, Libert P, Richez M, Bureau G, Mommen P, The EORTC Lung Cancer Working Party. 1989;37:190-3.

Kleerekoper M
Ulceroglandular tularemia: A typical case of relapse. Miller SD, Snyder MB, Grossman CH. 1989;37:73-5.

Klempnauer J
Adrenal cortex transplantation after bilateral total adrenalectomy in the rat. Scheumann GFW, Hiller WFA, Schroder S, Schurmeyer T, Dralle H. 1989;37:154-6.

Kobayashi T
Results of a screening program for multiple endocrine neoplasia type 2A: A clinical study of a Japanese family. Shimotake T, Iwai N, Yanagihara J, Takai S. 1989;37:124-6.

Kotzerke J
Screening for pheochromocytoma in the MEN 2 syndrome. Stibane C, Dralle H, Wiese H, Burchert W. 1989;37:129-31.

Kruger DF
Hypoglycemia after administration of somatostatin analog (SMS 201-995) in metastatic carcinoid. Brunner JE, Basha MA, Meiri E, Kaatz SS. 1989;37:60-2.

Kvale PA
Pleural effusion in Michigan caused by *Coccidioides immitis* after travel to an endemic area. Hughes CW. 1989;37:47-9.

Lacroix H
A preliminary evaluation of calcitonin and PDN-21 as tumor markers for lung cancer. Body JJ, Dumon JC, Sculier JP, Raymakers N, Paesmans M, Dabouis G, Libert P, Richez M, Bureau G, Mommen P, Klastersky J, The EORTC Lung Cancer Working Party. 1989;37:190-3.

Lanspa EF
Toxic shock-like syndrome associated with necrotizing *Streptococcus pyogenes* infection. Connolly TJ, Pavelka DJ, Connolly TL. 1989;37:69-72.

Lazarus C
Experience in imaging medullary thyroid carcinoma using ^{99m}Tc (V) dimercaptosuccinic acid (DMSA). Clarke S, Maisey M. 1989;37:167-8.

Lenoir GM

Early detection of hereditary medullary thyroid cancer with polymorphic DNA probes. Narod SA, Sobol H, Schuffenecker I, Ezekowitz RAB, The Group d'Etude des Tumeurs a Calcitonine. 1989;37:106-8.

Hereditary medullary thyroid carcinoma: Genetic analysis of three related syndromes. Sobol H, Narod SA, Schuffenecker I, Amos C, Ezekowitz RAB, The Groupe d'Etude des Tumeurs a Calcitonine. 1989;37:109-11.

Lettera AM

Cutaneous lichen amyloidosis associated with multiple endocrine neoplasia type 2A. Nunziata V, di Giovanni G, D'Armiento M, Mancini M. 1989;37:144-6.

Levy ML

Familial cutaneous lichen amyloidosis in association with multiple endocrine neoplasia type 2A: A new variant. Donovan DT, Furst EJ, Alford BR, Wheeler T, Tschen JA, Gagel RF. 1989;37:147-50.

Libert P

A preliminary evaluation of calcitonin and PDN-21 as tumor markers for lung cancer. Body JJ, Dumon JC, Sculier JP, Raymakers N, Paesmans M, Dabouis G, Lacroix H, Richez M, Bureau G, Mommen P, Klastersky J, The EORTC Lung Cancer Working Party. 1989;37:190-3.

Libroia A

The role of radiopharmaceuticals MIBG and (V) DMSA in the diagnosis of medullary thyroid carcinoma. Verga U, Muratori F, Di Sacco G, Banfi F. 1989;37:175-7.

Use of somatostatin analog SMS 201-995 in medullary thyroid carcinoma. Verga U, Di Sacco G, Piolini M, Muratori F. 1989;37:151-3.

Lips CJM

Evolutionary pathways of the calcitonin (CALC) genes. Geerdink RA, Nieuwenhuis MG, van der Sluys Veer J. 1989;37:201-3.

Living with a hereditary form of cancer: Experiences and needs of MEN 2 patients and their families. Cleiren MPHD, Oskam W. 1989;37:164-6.

LoBuglio AF

Quinidine-induced immune thrombocytopenia. Saleh MN, Dhodaphar N, Allen K. 1989;37:28-32.

Maeda K

Recurrent leukemia cutis in acute myeloblastic leukemia. Girgis RE, Terebelo H. 1989;37:76-8.

Mahdyoon H

Digitalis intoxication or intrinsic conduction system disease. Rosman HS, Mermiges DN, Gheorghiade M. 1989;37:43-4.

Maisey M

Experience in imaging medullary thyroid carcinoma using ^{99m}Tc (V) dimercaptosuccinic acid (DMSA). Clarke S, Lazarus C. 1989;37:167-8.

Malik GM

Robert S. Knighton, MD. 1989;37:86-7.

Mancini M

Cutaneous lichen amyloidosis associated with multiple endocrine neoplasia type 2A. Nunziata V, di Giovanni G, Lettera AM, D'Armiento M. 1989;37:144-6.

Martin TJ

A novel parathyroid hormone-related gene product. Danks JA. 1989;37:187-9.

Meiri E

Hypoglycemia after administration of somatostatin analog (SMS 201-995) in metastatic carcinoid. Brunner JE, Kruger DF, Basha MA, Kaatz SS. 1989;37:60-2.

Mermiges DN

Digitalis intoxication or intrinsic conduction system disease. Mahdyoon H, Rosman HS, Gheorghiade M. 1989;37:43-4.

Meybier H

Postoperative pentagastrin-stimulated serum calcitonin concentrations in patients with medullary thyroid carcinoma: Reoperations in patients with concentrations bordering the detection limit. Schmidt-Gayk H, Buhr H, Raue F. 1989;37:138-40.

Meza I

Cerebral infarction associated with cocaine use. Estrada CA, Montalvo JA, Hidalgo WN, Andresen J. 1989;37:50-1.

Miki T

Allele loss on chromosome 10 and point mutation of *ras* oncogenes are infrequent in tumors of MEN 2A. Okazaki M, Miya A, Tanaka N, Yamamoto M, Motomura K, Miyauchi A, Mori T, Takai S. 1989;37:112-5.

Miles BJ

Adenocarcinoma of the prostate: An overview. Chapman R, Cerny JC. 1989;37:4.

Advances in the diagnosis of urothelial neoplasia. Crissman JD, Zarbo RJ, Johnson T, Babu VR, Sarkar FH, Cerny JC. 1989;37:19-23.

Hormonal management of advanced adenocarcinoma of the prostate. 1989;37:16-8.

Screening for adenocarcinoma of the prostate. 1989;37:5-7.

Miller SD

Ulceroglandular tularemia: A typical case of relapse. Snyder MB, Kleerekoper M, Grossman CH. 1989;37:73-5.

Miya A

Allele loss on chromosome 10 and point mutation of *ras* oncogenes are infrequent in tumors of MEN 2A. Okazaki M, Tanaka N, Miki T, Yamamoto M, Motomura K, Miyauchi A, Mori T, Takai S. 1989;37:112-5.

Miyauchi A

Allele loss on chromosome 10 and point mutation of *ras* oncogenes are infrequent in tumors of MEN 2A. Okazaki M, Miya A, Tanaka N, Miki T, Yamamoto M, Motomura K, Mori T, Takai S. 1989;37:112-5.

Mohr BW

Orf: A case report. Katz D. 1989;37:79-80.

Mommen P

A preliminary evaluation of calcitonin and PDN-21 as tumor markers for lung cancer. Body JJ, Dumon JC, Sculier JP, Raymakers N, Paesmans M, Dabouis G, Lacroix M, Libert P, Richez M, Bureau G, Klastersky J, The EORTC Lung Cancer Working Party. 1989;37:190-3.

Montalvo JA
Cerebral infarction associated with cocaine use. Meza I, Estrada CA, Hidalgo WN, Andresen J. 1989;37:50-1.

Mori T
Allele loss on chromosome 10 and point mutation of *ras* oncogenes are infrequent in tumors of MEN 2A. Okazaki M, Miya A, Tanaka N, Miki T, Yamamoto M, Motomura K, Miyauchi A, Takai S. 1989;37:112-5.

Morrison PJ
MEN 2A: Update on the Northern Ireland and Australian family. Hadden DR, Russell CJ, Nevin NC. 1989;37:127-8.

Motomura K
Allele loss on chromosome 10 and point mutation of *ras* oncogenes are infrequent in tumors of MEN 2A. Okazaki M, Miya A, Tanaka N, Miki T, Yamamoto M, Miyauchi A, Mori T, Takai S. 1989;37:112-5.

Munz DL
Contribution of different scintigraphic techniques to the management of medullary thyroid carcinoma. Sandrock D, Blossey H-C, Steinroeder M. 1989;37:173-4.

Muratori F
The role of radiopharmaceuticals MIBG and (V) DMSA in the diagnosis of medullary thyroid carcinoma. Verga U, Di Sacco G, Banfi F, Libroia A. 1989;37:175-7.
Use of somatostatin analog SMS 201-995 in medullary thyroid carcinoma. Libroia A, Verga U, Di Sacco G, Piolini M. 1989;37:151-3.

Narod SA
Early detection of hereditary medullary thyroid cancer with polymorphic DNA probes. Sobol H, Schuffenecker I, Ezekowitz RAB, Lenoir GM, The Groupe d'Etude des Tumeurs a Calcitonine. 1989;37:106-8.
Hereditary medullary thyroid carcinoma: Genetic analysis of three related syndromes. Sobol H, Schuffenecker I, Amos C, Ezekowitz RAB, Lenoir GM, The Groupe d'Etude des Tumeurs a Calcitonine. 1989;37:109-11.

Nevin NC
MEN 2A: Update on the Northern Ireland and Australian family. Morrison PJ, Hadden DR, Russell CJ. 1989;37:127-8.

Nieuwenhuis MG
Evolutionary pathways of the calcitonin (CALC) genes. Lips CJM, Geerdink RA, van der Sluys Veer J. 1989;37:201-3.

Norum RA
Genetic mechanisms of neoplasia in MEN 2. Jackson CE. 1989;37:116-9.

Nunziata V
Cutaneous lichen amyloidosis associated with multiple endocrine neoplasia type 2A. di Giovanni G, Lettera AM, D'Armiento M, Mancini M. 1989;37:144-6.

Okazaki M
Allele loss on chromosome 10 and point mutation of *ras* oncogenes are infrequent in tumors of MEN 2A. Miya A, Tanaka N, Miki T, Yamamoto M, Motomura K, Miyauchi A, Mori T, Takai S. 1989;37:112-5.

Oskam W
Living with a hereditary form of cancer: Experiences and needs of MEN 2 patients and their families. Cleiren MPHD, Lips CJM. 1989;37:164-6.

Padberg B-C
DNA cytophotometric findings in pheochromocytoma. Garbe E, Achilles E, Dralle H, Bressel M, Schroder S. 1989;37:185-6.

Paesmans M
A preliminary evaluation of calcitonin and PDN-21 as tumor markers for lung cancer. Body JJ, Dumon JC, Sculier JP, Raymakers N, Dabouis G, Lacroix M, Libert P, Richez M, Bureau G, Mommen P, Klastersky J, The EORTC Lung Cancer Working Party. 1989;37:190-3.

Parmentier C
Comparison of sporadic and hereditary forms of medullary thyroid carcinoma. Rosenberg-Bourgin M, Gardet P, de Sahb R, Schlumberger M, Caillou B, Guilloud-Bataille M, Travagli JP, Feingold N. 1989;37:141-3.

Pavelka DJ
Toxic shock-like syndrome associated with necrotizing *Streptococcus pyogenes* infection. Connolly TJ, Lanspa EF, Connolly TL. 1989;37:69-72.

Peleg S
Transcriptional regulation of the human calcitonin gene: A progress report. Cote GJ, Abruzzese RV, Gagel RF. 1989;37:194-7.

Peters JM
Histopathologic diagnosis and classification of prostate adenocarcinoma: Biologic significance. Crissman JD. 1989;37:8-13.

Piolini M
Use of somatostatin analog SMS 201-995 in medullary thyroid carcinoma. Libroia A, Verga U, Di Sacco G, Muratori F. 1989;37:151-3.

Polanco GA
Clinical and laboratory features of small left atrial myxomas. Alam M, Haggar AM, Garcia R. 1989;37:63-5.

Ponder BAJ
Multiple endocrine neoplasia type 2 syndromes: Nomenclature recommendations from the workshop organizing committee. Gagel RF, Jackson CE, Raue F, Simpson NE, Ziegler R. 1989;37:99.
Quality of life after bilateral adrenalectomy in MEN 2. Telenius-Berg M, Ponder MA, Berg B, Werner S. 1989;37:160-3.

Ponder MA
Quality of life after bilateral adrenalectomy in MEN 2. Telenius-Berg M, Berg B, Ponder BAJ, Werner S. 1989;37:160-3.

Raman SBK
Primary fibrinolysis in acute monocytic leukemia. Van Slyck EJ, Janakiraman N. 1989;37:33-6.

Raue F
Modulation of calcitonin secretion by modification of calcium channels? Scherubl H, Hoflich M, Ziegler R. 1989;37:198-200.
Multiple endocrine neoplasia type 2 syndromes: Nomenclature recommendations from the workshop organizing committee. Gagel RF, Jackson CE, Ponder BAJ, Simpson NE, Ziegler R. 1989;37:99.

Postoperative pentagastrin-stimulated serum calcitonin concentrations in patients with medullary thyroid carcinoma: Reoperations in patients with concentrations bordering the detection limit. Meybier H, Schmidt-Gayk H, Buhr H. 1989;37:138-40.

The third international workshop on multiple endocrine neoplasia type 2 syndromes. Jackson CE. 1989;37:98.

Raymakers N

A preliminary evaluation of calcitonin and PDN-21 as tumor markers for lung cancer. Body JJ, Dumon JC, Sculier JP, Paesmans M, Dabouis G, Lacroix M, Libert P, Richez M, Bureau G, Mommen P, Klastersky J, The EORTC Lung Cancer Working Party. 1989;37:190-3.

Richez M

A preliminary evaluation of calcitonin and PDN-21 as tumor markers for lung cancer. Body JJ, Dumon JC, Sculier JP, Raymakers N, Paesmans M, Dabouis G, Lacroix M, Libert P, Bureau G, Mommen P, Klastersky J, The EORTC Lung Cancer Working Party. 1989;37:190-3.

Rock JP

Surgical management of spinal epidural disease: An update. Hoekstra DV, Schmidek HH. 1989;37:37-40.

Roeher HD

The importance of screening for medullary thyroid carcinoma in families of patients with MEN 2. Frilling A, Goretzki PE, Bastian L. 1989;37:122-3.

Rosenberg-Bourgin M

Comparison of sporadic and hereditary forms of medullary thyroid carcinoma. Gardet P, de Sahb R, Schlumberger M, Caillou B, Guilloud-Bataille M, Travagli JP, Feingold N, Parmentier C. 1989;37:141-3.

Rosman HS

Digitalis intoxication or intrinsic conduction system disease. Mahdyoon H, Mermiges DN, Gheorghiade M. 1989;37:43-4.

Rufini V

Diagnostic and therapeutic potential of new radiopharmaceutical agents in medullary thyroid carcinoma. Troncone L, De Rosa G, Testa A. 1989;37:178-84.

Russell CJ

MEN 2A: Update on the Northern Ireland and Australian family. Morrison PJ, Hadden DR, Nevin NC. 1989;37:127-8.

Saleh MN

Quinidine-induced immune thrombocytopenia. Dhodaphar N, Allen K, LoBuglio AF. 1989;37:28-32.

Salem GS

Improvement in left ventricular systolic function after pericardiocentesis: Case report. Genovese RA, Alam M, Gheorghiade M. 1989;37:45-6.

Samaan NA

Diagnosis, management, and pathogenetic studies in medullary thyroid carcinoma syndrome. Yang KPP, Schultz P, Hickey RC. 1989;37:132-7.

Sandrock D

Contribution of different scintigraphic techniques to the management of medullary thyroid carcinoma. Blossey H-C, Steinroeder M, Munz DL. 1989;37:173-4.

Sarkar FH

Advances in the diagnosis of urothelial neoplasia. Crissman JD, Zarbo RJ, Johnson T, Babu VR, Miles BJ, Cerny JC. 1989;37:19-23.

Scherubl H

Modulation of calcitonin secretion by modification of calcium channels? Raue F, Hoflich M, Ziegler R. 1989;37:198-200.

Scheumann GFW

Adrenal cortex transplantation after bilateral total adrenalectomy in the rat. Hiller WFA, Schroder G, Schurmeyer T, Klempnauer J, Dralle H. 1989;37:154-6.

Schlumberger M

Comparison of sporadic and hereditary forms of medullary thyroid carcinoma. Rosenberg-Bourgin M, Gardet P, de Sahb R, Caillou B, Guilloud-Bataille M, Travagli JP, Feingold N, Parmentier C. 1989;37:141-3.

Schmidek HH

Surgical management of spinal epidural disease: An update. Rock JP, Hoekstra DV. 1989;37:37-40.

Schmidt-Gayk H

Postoperative pentagastrin-stimulated serum calcitonin concentrations in patients with medullary thyroid carcinoma: Reoperations in patients with concentrations bordering the detection limit. Meybier H, Buhr H, Raue F. 1989;37:138-40.

Schroder S

Adrenal cortex transplantation after bilateral total adrenalectomy in the rat. Scheumann GFW, Hiller WFA, Schurmeyer T, Klempnauer J, Dralle H. 1989;37:154-6.

DNA cytophotometric findings in pheochromocytoma. Padberg B-C, Garbe E, Achilles E, Dralle H, Bressel M. 1989;37:185-6.

Schuffenecker I

Early detection of hereditary medullary thyroid cancer with polymorphic DNA probes. Narod SA, Sobol H, Ezekowitz RAB, Lenoir GM, The Groupe d'Etude des Tumeurs a Calcitonine. 1989;37:106-8.

Hereditary medullary thyroid carcinoma: Genetic analysis of three related syndromes. Sobol H, Narod SA, Amos C, Ezekowitz RAB, Lenoir GM, The Groupe d'Etude des Tumeurs a Calcitonine. 1989;37:109-11.

Schultz P

Diagnosis, management, and pathogenetic studies in medullary thyroid carcinoma syndrome. Samaan NA, Yang KPP, Hickey RC. 1989;37:132-7.

Schurmeyer T

Adrenal cortex transplantation after bilateral total adrenalectomy in the rat. Scheumann GFW, Hiller WFA, Schroder S, Klempnauer J, Dralle H. 1989;37:154-6.

Sculier JP

A preliminary evaluation of calcitonin and PDN-21 as tumor markers for lung cancer. Body JJ, Dumon JC, Raymakers N, Paesmans M, Dabouis G, Lacroix M, Libert P, Richez M, Bureau G, Mommen P, Klastersky J, The EORTC Lung Cancer Working Party. 1989;37:190-3.

Shimotake T
Results of a screening program for multiple endocrine neoplasia type 2A: A clinical study of a Japanese family. Iwai N, Yanagihara J, Kobayashi T, Takai S. 1989;37:124-6.

Simpson NE
Closing in on the MEN2A locus. Kidd KK. 1989;37:100-5.
Multiple endocrine neoplasia type 2 syndromes: Nomenclature recommendations from the workshop organizing committee. Gagel RF, Jackson CE, Ponder BAJ, Raue F, Ziegler R. 1989;37:99.

Snyder MB
Ulceroglandular tularemia: A typical case of relapse. Miller SD, Kleerekoper M, Grossman CH. 1989;37:73-5.

Sobol H
Early detection of hereditary medullary thyroid cancer with polymorphic DNA probes. Narod SA, Schuffenecker I, Ezekowitz RAB, Lenoir GM, The Groupe d'Etude des Tumeurs a Calcitonine. 1989;37:106-8.
Hereditary medullary thyroid carcinoma: Genetic analysis of three related syndromes. Narod SA, Schuffenecker I, Amos C, Ezekowitz RAB, Lenoir GM, The Groupe d'Etude des Tumeurs a Calcitonine. 1989;37:109-11.

Steinroeder M
Contribution of different scintigraphic techniques to the management of medullary thyroid carcinoma. Sandrock D, Blossey H-C, Munz DL. 1989;37:173-4

Stibane C
Screening for pheochromocytoma in the MEN 2 syndrome. Kotzerke J, Dralle H, Wiese H, Burchert W. 1989;37:129-31.

Takai S
Allele loss on chromosome 10 and point mutation of *ras* oncogenes are infrequent in tumors of MEN 2A. Okazaki M, Miya A, Tanaka N, Miki T, Yamamoto M, Motomura K, Miyauchi A, Mori T. 1989;37:112-5.
Results of a screening program for multiple endocrine neoplasia type 2A: A clinical study of a Japanese family. Shimotake T, Iwai N, Yanagihara J, Kobayashi T. 1989;37:124-6.

Tanaka N
Allele loss on chromosome 10 and point mutation of *ras* oncogenes are infrequent in tumors of MEN 2A. Okazaki M, Miya A, Miki T, Yamamoto M, Motomura K, Miyauchi A, Mori T, Takai S. 1989;37:112-5.

Telenius-Berg M
Quality of life after bilateral adrenalectomy in MEN 2. Ponder MA, Berg B, Ponder BAJ, Werner S. 1989;37:160-3.

Terebelo H
Recurrent leukemia cutis in acute myeloblastic leukemia. Girgis RE, Maeda K. 1989;37:76-8.

Testa A
Diagnostic and therapeutic potential of new radiopharmaceutical agents in medullary thyroid carcinoma. Troncone L, Rufini V, De Rosa G. 1989;37:178-84.

Tisell L-E
Surgical treatment of medullary thyroid carcinoma in a thirteen-year-old girl with MEN 2A. Jansson S. 1989;37:157-9.

Travagli JP
Comparison of sporadic and hereditary forms of medullary thyroid carcinoma. Rosenberg-Bourgin M, Gardet P, de Sahb R, Schlumberger M, Caillou B, Guilloud-Bataille M, Feingold N, Parmentier C. 1989;37:141-3.

Troncone L
Diagnostic and therapeutic potential of new radiopharmaceutical agents in medullary thyroid carcinoma. Rufini V, De Rosa G, Testa A. 1989;37:178-84.

Tschen JA
Familial cutaneous lichen amyloidosis in association with multiple endocrine neoplasia type 2A: A new variant. Donovan DT, Levy ML, Furst EJ, Alford BR, Wheeler T, Gagel RF. 1989;37:147-50.

van der Sluys Veer J
Evolutionary pathways of the calcitonin (CALC) genes. Lips CJM, Geerdink RA, Nieuwenhuis MG. 1989;37:201-3.

Van Slyck EJ
Primary fibrinolysis in acute monocytic leukemia. Raman SBK, Janakiraman N. 1989;37:33-6.

Verga U
The role of radiopharmaceuticals MIBG and (V) DMSA in the diagnosis of medullary thyroid carcinoma. Muratori F, Di Sacco G, Banfi F, Libroia A. 1989;37:175-7.
Use of somatostatin analog SMS 201-995 in medullary thyroid carcinoma. Libroia A, Di Sacco G, Piolini M, Muratori F. 1989;37:151-3.

Werner S
Quality of life after bilateral adrenalectomy in MEN 2. Telenius-Berg M, Ponder MA, Berg B, Ponder BAJ. 1989;37:160-3.

Wheeler T
Familial cutaneous lichen amyloidosis in association with multiple endocrine neoplasia type 2A: A new variant. Donovan DT, Levy ML, Furst EJ, Alford BR, Tschen JA, Gagel RF. 1989;37:147-50.

Wiese H
Screening for pheochromocytoma in the MEN 2 syndrome. Kotzerke J, Stibane C, Dralle H, Burchert W. 1989;37:129-31.

Yamamoto M
Allele loss on chromosome 10 and point mutation of *ras* oncogenes are infrequent in tumors of MEN 2A. Okazaki M, Miya A, Tanaka N, Miki T, Motomura K, Miyauchi A, Mori T, Takai S. 1989;37:112-5.

Yanagihara J
Results of a screening program for multiple endocrine neoplasia type 2A: A clinical study of a Japanese family. Shimotake T, Iwai N, Kobayashi T, Takai S. 1989;37:124-6.

Yang KPP
Diagnosis, management, and pathogenetic studies in medullary thyroid carcinoma syndrome. Samaan NA, Schultz P, Hickey RC. 1989;37:132-7.

Zarbo RJ
Advances in the diagnosis of urothelial neoplasia. Crissman JD, Johnson T, Babu VR, Sarkar FH, Miles BJ, Cerny JC. 1989;37:19-23.

Ziegler R
Modulation of calcitonin secretion by modification of calcium channels? Scherubl H, Raue F, Hoflich M. 1989;37:198-200.
Multiple endocrine neoplasia type 2 syndromes: Nomenclature recommendations from the workshop organizing committee. Gagel RF, Jackson CE, Ponder BAJ, Raue F, Simpson NE. 1989;37:99.

Subject Index

Acetylcholine
Myasthenia gravis. Elias SB. 1989;37:81-5.

Acid phosphatase
Screening for adenocarcinoma of the prostate. Miles BJ. 1989;37:5-7.
Staging carcinoma of the prostate. Cerny JC. 1989;37:14-5.

Acute disease
Recurrent leukemia cutis in acute myeloblastic leukemia. Girgis RE, et al. 1989;37:76-8.
Ulceroglandular tularemia: A typical case of relapse. Miller SD, et al. 1989;37:73-5.

Adenocarcinoma
Adenocarcinoma of the prostate: An overview. Miles BJ, et al. 1989;37:4.
Histopathologic diagnosis and classification of prostate adenocarcinoma: Biologic significance. Peters JM, Crissman JD. 1989;37:8-13.
Hormonal management of advanced adenocarcinoma of the prostate. Miles BJ. 1989;37:16-8.
Screening for adenocarcinoma of the prostate. Miles BJ. 1989;37:5-7.

Adrenal cortex hormones
Quinidine-induced immune thrombocytopenia. Saleh MN, et al. 1989;37:28-32.

Adrenalectomy
Adrenal cortex transplantation after bilateral total adrenalectomy in the rat. Scheumann GFW, et al. 1989;37:154-6.
Quality of life after bilateral adrenalectomy in MEN 2. Telenius-Berg M, et al. 1989;37:160-3.

Alleles
Allele loss on chromosome 10 and point mutation of *ras* oncogenes are infrequent in tumors of MEN 2A. Okazaki M, et al. 1989;37:112-5.
Closing in on the MEN2A locus. Simpson NE, Kidd KK. 1989;37:100-5.

Aminocaproic acids
Primary fibrinolysis in acute monocytic leukemia. Van Slyck EJ, et al. 1989;37:33-6.

Amyloidosis
Cutaneous lichen amyloidosis associated with multiple endocrine neoplasia type 2A. Nunziata V, et al. 1989;37:144-6.
Familial cutaneous lichen amyloidosis in association with multiple endocrine neoplasia type 2A: A new variant. Donovan DT, et al. 1989;37:147-50.

Androgen antagonists
Hormonal management of advanced adenocarcinoma of the prostate. Miles BJ. 1989;37:16-8.

Aneuploidy
Histopathologic diagnosis and classification of prostate adenocarcinoma: Biologic significance. Peters JM, Crissman JD. 1989;37:8-13.

Antigens
Screening for adenocarcinoma of the prostate. Miles BJ. 1989;37:5-7.

Aspiration
Histopathologic diagnosis and classification of prostate adenocarcinoma: Biologic significance. Peters JM, Crissman JD. 1989;37:8-13.

Azathioprine
Effect of cyclosporine on the rate of renal function recovery after renal transplantation. Dumler F. 1989;37:24-7.

Biopsy
Histopathologic diagnosis and classification of prostate adenocarcinoma: Biologic significance. Peters JM, Crissman JD. 1989;37:8-13.
Staging carcinoma of the prostate. Cerny JC. 1989;37:14-5.

Biopsy, needle
Histopathologic diagnosis and classification of prostate adenocarcinoma: Biologic significance. Peters JM, Crissman JD. 1989;37:8-13.

Calcitonin
A preliminary evaluation of calcitonin and PDN-21 as tumor markers for lung cancer. Body JJ, et al. 1989;37:190-3.
Contribution of different scintigraphic techniques to the management of medullary thyroid carcinoma. Sandrock D, et al. 1989;37:173-4.
Evolutionary pathways of the calcitonin (CALC) genes. Lips CJM, et al. 1989;37:201-3.
Familial lichen amyloidosis associated with multiple endocrine neoplasia type 2A. Nunziata V, et al. 1989;37:144-6.
MEN 2A: Update on the Northern Ireland and Australian family. Morrison PJ, et al. 1989;37:127-8.
Modulation of calcitonin secretion by modification of calcium channels? Scherubl H, et al. 1989;37:198-200.
Postoperative pentagastrin-stimulated serum calcitonin concentrations in patients with medullary thyroid carcinoma: Reoperations in patients with concentrations bordering the detection limit. Meybier H, et al. 1989;37:138-40.
Results of a screening program for multiple endocrine neoplasia type 2A: A clinical study of a Japanese family. Shimotake T, et al. 1989;37:124-6.
Screening for medullary thyroid cancer in France: A national effort. Calmettes C, et al. 1989;37:120-1.
Surgical treatment of medullary thyroid carcinoma in a thirteen-year-old girl with MEN 2B. Tisell LE, Jansson S. 1989;37:157-9.
The importance of screening for medullary thyroid carcinoma in families of patients with MEN 2. Frilling A, et al. 1989;37:122-3.
Transcriptional regulation of the human calcitonin gene: A progress report. Peleg S, et al. 1989;37:194-7.
Use of somatostatin analog SMS 201-995 in medullary thyroid carcinoma. Libroia A, et al. 1989;37:151-3.

Calcium channel blockers
A suggested new approach to supraventricular tachydysrhythmia after coronary bypass surgery. Kao W, Gheorghiade M. 1989;37:66-8.

Carcinoid tumor
Hypoglycemia after administration of somatostatin analog (SMS 201-995) in metastatic carcinoid. Brunner JE, et al. 1989;37:60-2.

Carcinoma

Advances in the diagnosis of urothelial neoplasia. Crissman JD, et al. 1989;37:19-23.

Comparison of sporadic and hereditary forms of medullary thyroid carcinoma. Rosenberg-Bourgin M, et al. 1989;37:141-3.

Contribution of different scintigraphic techniques to the management of medullary thyroid carcinoma. Sandrock D, et al. 1989;37:173-4.

Diagnosis, management, and pathogenetic studies in medullary thyroid carcinoma syndrome. Samaan NA, et al. 1989;37:132-6.

Diagnostic and therapeutic potential of new radiopharmaceutical agents in medullary thyroid carcinoma. Troncone L, et al. 1989;37:178-84.

Experience in imaging medullary thyroid carcinoma using ^{99m}Tc (V) dimercaptosuccinic acid (DMSA). Clarke S, et al. 1989;37:167-8.

Histopathologic diagnosis and classification of prostate adenocarcinoma: Biologic significance. Peters JM, Crissman JD. 1989;37:8-13.

Hormonal management of advanced adenocarcinoma of the prostate. Miles BJ. 1989;37:16-8.

Localization of metastases from medullary thyroid carcinoma using different methods. Cabezas RC, et al. 1989;37:169-72.

Surgical treatment of medullary thyroid carcinoma in a thirteen-year-old girl with MEN 2B. Tisell LE, Jansson S. 1989;37:157-9.

The role of radiopharmaceuticals MIBG and (V) DMSA in the diagnosis of medullary thyroid carcinoma. Verga U, et al. 1989;37:175-7.

Cardiac tamponade

Improvement in left ventricular systolic function after pericardiocentesis: Case report. Salem GS, et al. 1989;37:45-6.

Castration

Hormonal management of advanced adenocarcinoma of the prostate. Miles BJ. 1989;37:16-8.

Staging carcinoma of the prostate. Cerny JC. 1989;37:14-5.

Cerebral infarction

Cerebral infarction associated with cocaine use. Meza I, et al. 1989;37:50-1.

Chromosomes

A novel parathyroid hormone-related gene product. Martin TJ, Danks JA. 1989;37:187-9.

Chromosomes, human, pair 10

Allele loss on chromosome 10 and point mutation of *ras* oncogenes are infrequent in tumors of MEN 2A. Okazaki M, et al. 1989;37:112-5.

Cocaine

Cerebral infarction associated with cocaine use. Meza I, et al. 1989;37:50-1.

Coccidioidomycosis

Pleural effusion in Michigan caused by *Coccidioides immitis* after travel to an endemic area. Hughes CW, Kvale PA. 1989;37:47-9.

Counseling

Living with a hereditary form of cancer: Experiences and needs of MEN 2 patients and their families. Cleiren MPHD, et al. 1989;37:164-6.

Creatine

Effect of cyclosporine on the rate of renal function recovery after renal transplantation. Dumler F. 1989;37:24-7.

Creatine kinase

Screening for adenocarcinoma of the prostate. Miles BJ. 1989;37:5-7.

Cyclosporins

Effect of cyclosporine on the rate of renal function recovery after renal transplantation. Dumler F. 1989;37:24-7.

Cytogenetics

Advances in the diagnosis of urothelial neoplasia. Crissman JD, et al. 1989;37:19-23.

Cytophotometry

DNA cytophotometric findings in pheochromocytoma. Padberg BC, et al. 1989;37:185-6.

Diagnosis

Diagnostic and therapeutic potential of new radiopharmaceutical agents in medullary thyroid carcinoma. Troncone L, et al. 1989;37:178-84.

Diethylstilbestrol

Hormonal management of advanced adenocarcinoma of the prostate. Miles BJ. 1989;37:16-8.

Digitalis

Digitalis intoxication or intrinsic conduction system disease. Mahdyoon H, et al. 1989;37:43-4.

Experience in imaging medullary thyroid carcinoma using ^{99m}Tc (V) dimercaptosuccinic acid (DMSA). Clarke S, et al. 1989;37:167-8.

Diploidy

Histopathologic diagnosis and classification of prostate adenocarcinoma: Biologic significance. Peters JM, Crissman JD. 1989;37:8-13.

Disseminated intravascular coagulation

Primary fibrinolysis in acute monocytic leukemia. Van Slyck EJ, et al. 1989;37:33-6.

DNA

Diagnosis, management, and pathogenetic studies in medullary thyroid carcinoma syndrome. Samaan NA, et al. 1989;37:132-6.

DNA cytophotometric findings in pheochromocytoma. Padberg BC, et al. 1989;37:185-6.

Early detection of hereditary medullary thyroid cancer with polymorphic DNA probes. Narod SA, et al. 1989;37:106-8.

Evolutionary pathways of the calcitonin (CALC) genes. Lips CJM, et al. 1989;37:201-3.

Histopathologic diagnosis and classification of prostate adenocarcinoma: Biologic significance. Peters JM, Crissman JD. 1989;37:8-13.

Drug therapy

Surgical management of spinal epidural disease: An update. Rock et al. 1989;37:37-40.

Drug therapy, combination

Recurrent leukemia cutis in acute myeloblastic leukemia. Girgis P.E, et al. 1989;37:76-8.

Drugs

Quinidine-induced immune thrombocytopenia. Saleh MN, et al. 1989;37:28-32.

Echocardiography
Clinical and laboratory features of small left atrial myxomas. Polanco GA, et al. 1989;37:63-5.
Echo-Doppler features of pulmonary valve endocarditis. Bitar J, Alam M. 1989;37:41-2.
Pleural effusion in Michigan caused by *Coccidioides immitus* after travel to an endemic area. Hughes CW, Kvale PA. 1989;37:47-9.

Ecthyma, contagious
Orf: A case report. Mohr BW, Katz D. 1989;37:79-80.

Electrocardiography
Digitalis intoxication or intrinsic conduction system disease. Mahdyoon H, et al. 1989;37:43-4.

Endocarditis
Echo-Doppler features of pulmonary valve endocarditis. Bitar J, Alam M. 1989;37:41-2.

Environment and public health
Fair is fair. Adelman S. 1989;37:52.

Enzyme tests
Screening for adenocarcinoma of the prostate. Miles BJ. 1989;37:5-7.

Erythema multiforme
Orf: A case report. Mohr BW, Katz D. 1989;79-80.

Fibrinolysis
Primary fibrinolysis in acute monocytic leukemia. Van Slyck EJ, et al. 1989;37:33-6.

Genes
A novel parathyroid hormone-related gene product. Martin TJ, Danks JA. 1989;37:187-9.
Evolutionary pathways of the calcitonin (CALC) genes. Lips CJM, et al. 1989;37:201-3.
Screening for medullary thyroid cancer in France: A national effort. Calmettes C, et al. 1989;37:120-1.
Transcriptional regulation of the human calcitonin gene: A progress report. Peleg S, et al. 1989;37:194-7.

Genetic screening
Comparison of sporadic and hereditary forms of medullary thyroid carcinoma. Rosenberg-Bourgin M, et al. 1989;37:141-3.
Results of a screening program for multiple endocrine neoplasia type 2A: A clinical study of a Japanese family. Shimotake T, et al. 1989;37:124-6.
Screening for medullary thyroid cancer in France: A national effort. Calmettes C, et al. 1989;37:120-1.
Screening for pheochromocytoma in the MEN 2 syndrome. Kotzerke J, et al. 1989;37:129-31.
The importance of screening for medullary thyroid carcinoma in families of patients with MEN 2. Frilling A, et al. 1989;37:122-3.

Genetics
Genetic mechanisms of neoplasia in MEN 2. Jackson CE, Norum RA. 1989;37:116-9.
Hereditary medullary thyroid carcinoma: Genetic analysis of three related syndromes. Sobol H, et al. 1989;37:109-11.

Heart conduction system
Digitalis intoxication or intrinsic conduction system disease. Mahdyoon H, et al. 1989;37:43-4.

Hereditary diseases
Comparison of sporadic and hereditary forms of medullary thyroid carcinoma. Rosenberg-Bourgin M, et al. 1989;37:141-3.
Cutaneous lichen amyloidosis associated with multiple endocrine neoplasia type 2A. Nunziata V, et al. 1989;37:144-6.
Living with a hereditary form of cancer: Experiences and needs of MEN 2 patients and their families. Cleiren MPHD, et al. 1989;37:164-6.
MEN 2A: Update on the northern Ireland and Australian family. Morrison PJ, et al. 1989;37:127-8.
Results of a screening program for multiple endocrine neoplasia type 2A: A clinical study of a Japanese family. Shimotake T, et al. 1989;37:124-6.
The third international workshop on multiple endocrine neoplasia type 2 syndromes. Raue F, Jackson CE. 1989;37:98.

Histological technics
Histopathologic diagnosis and classification of prostate adenocarcinoma: Biologic significance. Peters JM, Crissman JD. 1989;37:8-13.

Hormones
Hormonal management of advanced adenocarcinoma of the prostate. Miles BJ. 1989;37:16-8.
Hypoglycemia after administration of somatostatin analog (SMS 201-995) in metastatic carcinoid. Brunner JE, et al. 1989;37:60-2.

Hyperplasia
Genetic mechanisms of neoplasia in MEN 2. Jackson CE, Norum RA. 1989;37:116-9.

Hypoglycemia
Hypoglycemia after administration of somatostatin analog (SMS 201-995) in metastatic carcinoid. Brunner JE, et al. 1989;37:60-2.

Immunosuppression
Effect of cyclosporine on the rate of renal function recovery after renal transplantation. Dumler F. 1989;37:24-7.

Infection
Toxic shock-like syndrome associated with necrotizing *Streptococcus pyogenes* infection. Connolly TJ, et al. 1989;37:69-72.

Ketoconazole
Pleural effusion in Michigan caused by *Coccidioides immitus* after travel to an endemic area. Hughes CW, Kvale PA. 1989;37:47-9.

Kidney
Effect of cyclosporine on the rate of renal function recovery after renal transplantation. Dumler F. 1989;37:24-7.

Leukemia
Primary fibrinolysis in acute monocytic leukemia. Van Slyck EJ, et al. 1989;37:33-6.

Leukemia, myeloblastic
Recurrent leukemia cutis in acute myeloblastic leukemia. Girgis RE, et al. 1989;37:76-9.

LH-FSH releasing hormone
Hormonal management of advanced adenocarcinoma of the prostate. Miles BJ. 1989;37:16-8.

Linkage (genetics)
Closing in on the MEN2A locus. Simpson NE, Kidd KK. 1989;37:100-5.
Early detection of hereditary medullary thyroid cancer with polymorphic DNA probes. Narod SA, et al. 1989;37:106-8.
Genetic mechanisms of neoplasia in MEN 2. Jackson CE, Norum RA. 1989;37:116-9.

Lung diseases
A preliminary evaluation of calcitonin and PDN-21 as tumor markers for lung cancer. Body JJ, et al. 1989;37:190-3.

Myasthenia gravis
Myasthenia gravis. Elias SB. 1989;37:81-5.

Myxoma
Clinical and laboratory features of small left atrial myxomas. Polanco GA, et al. 1989;37:63-5.

Neoplasm invasiveness
Histopathologic diagnosis and classification of prostate adenocarcinoma: Biologic significance. Peters JM, Crissman JD. 1989;37:8-13.
Staging carcinoma of the prostate. Cerny JC. 1989;37:14-5.

Neoplasm metastasis
Adenocarcinoma of the prostate: An overview. Miles BJ, et al. 1989;37:4.
Hypoglycemia after administration of somatostatin analog (SMS 201-995) in metastatic carcinoid. Brunner JE, et al. 1989;37:60-2.
Staging carcinoma of the prostate. Cerny JC. 1989;37:14-5.
Surgical management of spinal epidural disease: An update. Rock JP, et al. 1989;37:37-40.

Neoplasm staging
Staging carcinoma of the prostate. Cerny JC. 1989;37:14-5.

Neoplasms, multiple endocrine
Closing in on the MEN2A locus. Simpson NE, Kidd KK. 1989;37:100-5.
Cutaneous lichen amyloidosis associated with multiple endocrine neoplasia type 2A. Nunziata V, et al. 1989;37:144-6.
Diagnosis, management, and pathogenetic studies in medullary thyroid carcinoma syndrome. Samaan NA, et al. 1989;37:132-7.
Familial cutaneous lichen amyloidosis in association with multiple endocrine neoplasia type 2A: A new variant. Donovan DT, et al. 1989;37:147-50.
Living with a hereditary form of cancer: Experiences and needs of MEN 2 patients and their families. Cleiren MPHD, et al. 1989;37:164-6.
MEN 2A: Update on the northern Ireland and Australian family. Morrison PJ, et al. 1989;37:127-8.
Multiple endocrine neoplasia type 2 syndromes: Nomenclature recommendations from the workshop organizing committee. Gagel RF, et al. 1989;37:99.
Quality of life after bilateral adrenalectomy in MEN 2. Telenius-Berg M, et al. 1989;37:160-3.
Results of a screening program for multiple endocrine neoplasia type 2A: A clinical study of a Japanese family. Shimotake T, et al. 1989;37:124-6.
Screening for pheochromocytoma in the MEN 2 syndrome. Kotzerke J, et al. 1989;37:129-31.
Surgical treatment of medullary thyroid carcinoma in a thirteen-year-old girl with MEN 2B. Tisell LE, Jansson S. 1989;37:157-9.
The importance of screening for medullary thyroid carcinoma in families of patients with MEN 2. Frilling A, et al. 1989;37:122-3.
The third international workshop on multiple endocrine neoplasia type 2 syndromes. Raue F, Jackson CE. 1989;37:98.

Neuromuscular diseases
Myasthenia gravis. Elias SB. 1989;37:81-5.

Neurosurgery
Robert S. Knighton, MD. Malik GM. 1989;37:86-7.
Surgical management of spinal epidural disease: An update. Rock JP, et al. 1989;37:37-40.

Nomenclature
Multiple endocrine neoplasia type 2 syndromes: Nomenclature recommendations from the workshop organizing committee. Gagel RF, et al. 1989;37:99.

Oncogenes
Allele loss on chromosome 10 and point mutation of *ras* oncogenes are infrequent in tumors of MEN 2A. Okazaki M, et al. 1989;37:112-5.

Orchiectomy
Hormonal management of advanced adenocarcinoma of the prostate. Miles BJ. 1989;37:16-8.

Orf virus
Orf: A case report. Mohr BW, Katz D. 1989;37:79-80.

Parathyroid hormones
A novel parathyroid hormone-related gene product. Martin TJ, Danks JA. 1989;37:187-9.

Pentagastrin
Postoperative pentagastrin-stimulated serum calcitonin concentrations in patients with medullary thyroid carcinoma: Reoperations in patients with concentrations bordering the detection limit. Meybier H, et al. 1989;37:138-40.

Pericardial effusion
Improvement in left ventricular systolic function after pericardiocentesis: Case report. Salem GS, et al. 1989;37:45-6.

Pheochromocytoma
DNA cytophotometric findings in pheochromocytoma. Padberg BC, et al. 1989;37:185-6.
Hereditary medullary thyroid carcinoma: Genetic analysis of three related syndromes. Sobol H, et al. 1989;37:109-11.
Quality of life after bilateral adrenalectomy in MEN 2. Telenius-Berg M, et al. 1989;37:160-3.
Screening for pheochromocytoma in the MEN 2 syndrome. Kotzerke J, et al. 1989;37:129-31.

Pleural effusion
Pleural effusion in Michigan caused by *Coccidioides immitis* after travel to an endemic area. Hughes CW, Kvale PA. 1989;37:47-9.

Polymorphism (genetics)
Early detection of hereditary medullary thyroid cancer with polymorphic DNA probes. Narod SA, et al. 1989;37:106-8.

Prostate
Adenocarcinoma of the prostate: An overview. Miles BJ, et al. 1989;37:4.
Histopathologic diagnosis and classification of prostate adenocarcinoma: Biologic significance. Peters JM, Crissman JD. 1989;37:8-13.
Hormonal management of advanced adenocarcinoma of the prostate. Miles BJ. 1989;37:16-8.
Screening for adenocarcinoma of the prostate. Miles BJ. 1989;37:5-7.
Staging carcinoma of the prostate. Cerny JC. 1989;37:14-5.

Pulmonary valve
Echo-Doppler features of pulmonary valve endocarditis. Bitar J, Alam M. 1989;37:41-2.

Quinidine
Quinidine-induced immune thrombocytopenia. Saleh MN, et al. 1989;37:28-32.

Radiation
Surgical management of spinal epidural disease: An update. Rock JP, et al. 1989;37:37-40.

Radiography
A suggested new approach to supraventricular tachydysrhythmia after coronary bypass surgery. Kao W, Gheorghiade M. 1989;37:66-8.

Radiology
Staging carcinoma of the prostate. Cerny JC. 1989;37:14-5.

Rats
Adrenal cortex transplantation after bilateral total adrenalectomy in the rat. Scheumann GFW, et al. 1989;37:154-6.

Rectum
Screening for adenocarcinoma of the prostate. Miles BJ. 1989;37:5-7.

Renal circulation
Effect of cyclosporine on the rate of renal function recovery after renal transplantation. Dumler F. 1989;37:24-7.

Secretions
Modulation of calcitonin secretion by modification of calcium channels? Scherubl H, et al. 1989;37:198-200.

Shock, septic
Toxic shock-like syndrome associated with necrotizing *Streptococcus pyogenes* infection. Connolly TJ, et al. 1989;37:69-72.

Social problems
Fair is fair. Adelman S. 1989;37:52.

Somatostatin
Hypoglycemia after administration of somatostatin analog (SMS 201-995) in metastatic carcinoid. Brunner JE, et al. 1989;37:60-2.
Use of somatostatin analog SMS 201-995 in medullary thyroid carcinoma. Libroia A, et al. 1989;37:151-3.

Spinal cord compression
Surgical management of spinal epidural disease: An update. Rock JP, et al. 1989;37:37-40.

Spinal cord diseases
Surgical management of spinal epidural disease: An update. Rock JP, et al. 1989;37:37-40.

Steroids
Hormonal management of advanced adenocarcinoma of the prostate. Miles BJ. 1989;37:16-8.
Quinidine-induced immune thrombocytopenia. Saleh MN, et al. 1989;37:28-32.

Streptococcus pyogenes
Toxic shock-like syndrome associated with necrotizing *Streptococcus pyogenes* infection. Connolly TJ, et al. 1989;37:69-72.

Streptomycin
Ulceroglandular tularemia: A typical case of relapse. Miller SD, et al. 1989;37:73-5.

Surgery
A suggested new approach to supraventricular tachydysrhythmia after coronary bypass surgery. Kao W, Gheorghiade M. 1989;37:66-8.
Surgical management of spinal epidural disease: An update. Rock JP, et al. 1989;37:37-40.

Syndrome
Hereditary medullary thyroid carcinoma: Genetic analysis of three related syndromes. Sobol H, et al. 1989;37:109-11.
Multiple endocrine neoplasia type 2 syndromes: Nomenclature recommendations from the workshop organizing committee. Gagel RF, et al. 1989;37:99.

Thalamic diseases
Robert S. Knighton, MD. Malik GM. 1989;37:86-7.

Thrombocytopenia
Quinidine-induced immune thrombocytopenia. Saleh MN, et al. 1989;37:28-32.

Thyroid neoplasms
Comparison of sporadic and hereditary forms of medullary thyroid carcinoma. Rosenberg-Bourgin M, et al. 1989;37:141-3.
Contribution of different scintigraphic techniques to the management of medullary thyroid carcinoma. Sandrock D, et al. 1989;37:173-4.
Diagnosis, management, and pathogenetic studies in medullary thyroid carcinoma syndrome. Samaan NA, et al. 1989;37:132-7.
Diagnostic and therapeutic potential of new radiopharmaceutical agents in medullary thyroid carcinoma. Troncone L, et al. 1989;37:178-84.
Experience in imaging medullary thyroid carcinoma using ^{99m}Tc (V) dimercaptosuccinic acid (DMSA). Clarke S, et al. 1989;37:167-8.
Localization of metastases from medullary thyroid carcinoma using different methods. Cabezas RS, et al. 1989;37:169-72.
Postoperative pentagastrin-stimulated serum calcitonin concentrations in patients with medullary thyroid carcinoma: Reoperations in patients with concentrations bordering the detection limit. Meybier H, et al. 1989;37:138-40.
Screening for medullary thyroid cancer in France: A national effort. Calmettes C, et al. 1989;37:120-1.
The importance of screening for medullary thyroid carcinoma in families of patients with MEN 2. Frilling A, et al. 1989;37:122-3.
The role of radiopharmaceuticals MIBG and (V) DMSA in the diagnosis of medullary thyroid carcinoma. Verga U, et al. 1989;37:175-7

Use of somatostatin analog SMS 201-995 in medullary thyroid carcinoma. Libroia A, et al. 1989;37:151-3.

Tomography

Clinical and laboratory features of small left atrial myxomas. Polanco GA, et al. 1989;37:63-5.

Transcription factors

Transcriptional regulation of the human calcitonin gene: A progress report. Peleg S, et al. 1989;37:194-7.

Transplantation

Adrenal cortex transplantation after bilateral total adrenalectomy in the rat. Scheumann GFW, et al. 1989;37:154-6.

Effect of cyclosporine on the rate of renal function recovery after renal transplantation. Dumler F. 1989;37:24-7.

Tularemia

Ulceroglandular tularemia: A typical case of relapse. Miller SD, et al. 1989;37:73-5.

Urban health

Fair is fair. Adelman S. 1989;37:52.

Urethral neoplasms

Advances in the diagnosis of urothelial neoplasia. Crissman JD, et al. 1989;37:19-23.